

### AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

#### Listing of Claims

1. (Currently Amended) A modular electronic device, for example a car radio, a navigation system or a radar detection system, said device comprising a fixed module fitted with external electrical contact elements, which is to be mounted with its rear side on a wall, for example a dashboard, and a detachable module fitted with electronic components and external electrical contact elements, ~~which~~ wherein the fixed module and the detachable module comprise mating guide surfaces, which guide the detachable module to the correct position upon connection thereof to the fixed module, wherein the detachable module can be connected with its rear wall to a front side of the fixed module in such a manner that the external electrical contact elements of the two modules are interconnected, and wherein one of the front side of the fixed module and ~~and~~ the rear wall of the detachable module ~~comprise(s) is provided with~~ at least one magnet and the other one of said front side of the fixed module and rear wall of the detachable module is provided with a metal element, such that the detachable module can be connected to the fixed module through a magnetic force between the magnet and the metal element sufficiently large for pulling the detachable module firmly into contact with the fixed module.

2. (Currently Amended) The device according to claim 1, wherein the fixed module comprises the magnet, and the detachable module comprises ~~[[a]]~~ the metal element that can be attracted by the magnet.

3. (Previously Presented) The device according to claim 1, wherein the detachable module comprises a display screen.

4. (Previously Presented) The device according to claim 1, wherein the detachable module comprises inputting keys for operating the device.

5. (Cancelled).

6. (Previously Presented) The device according to claim 1, wherein the external electrical contact elements of the fixed module and/or the detachable module are positioned in such a manner that they will automatically come into contact with each other upon connection.

7 - 9. (Cancelled).